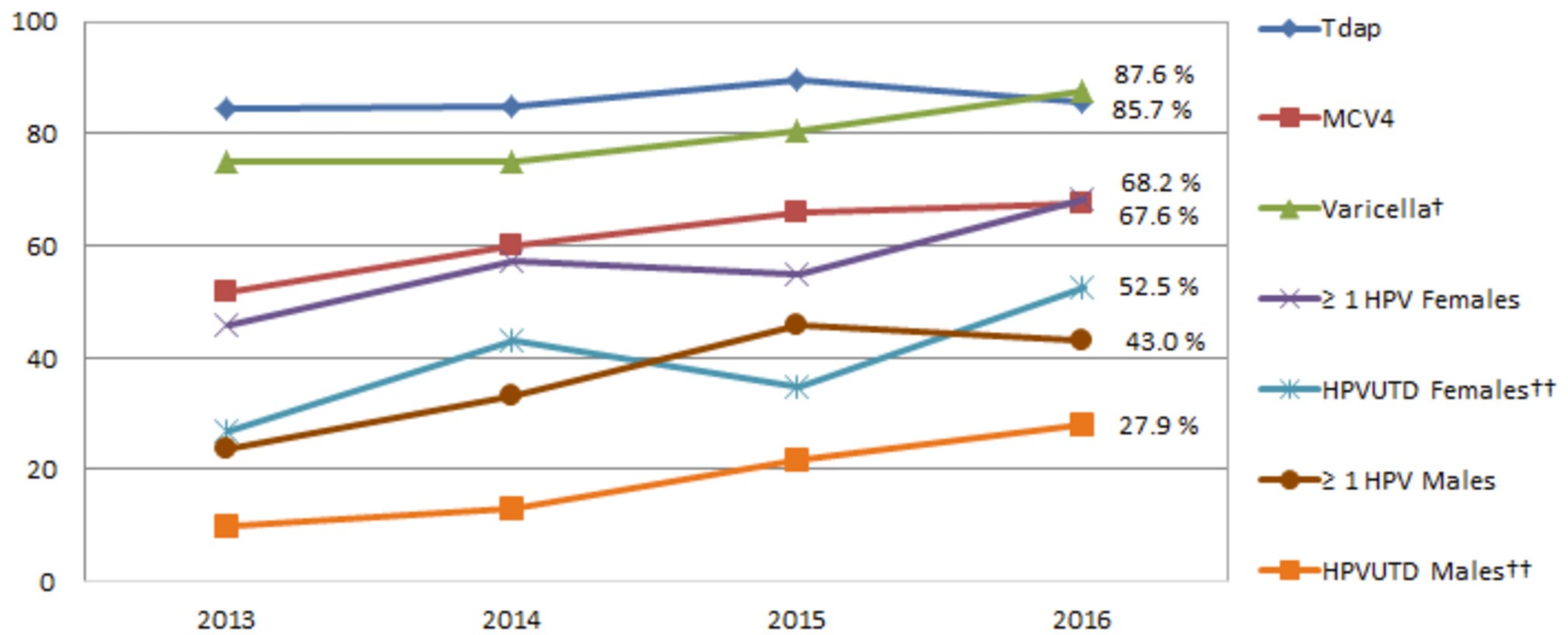


# Montana Adolescent Immunization Coverage Rates

## Ages 13-17, 2013-2016

The National Immunization Survey (NIS) is a random digit-dialing telephone survey followed by a mailed survey to children's immunization providers.

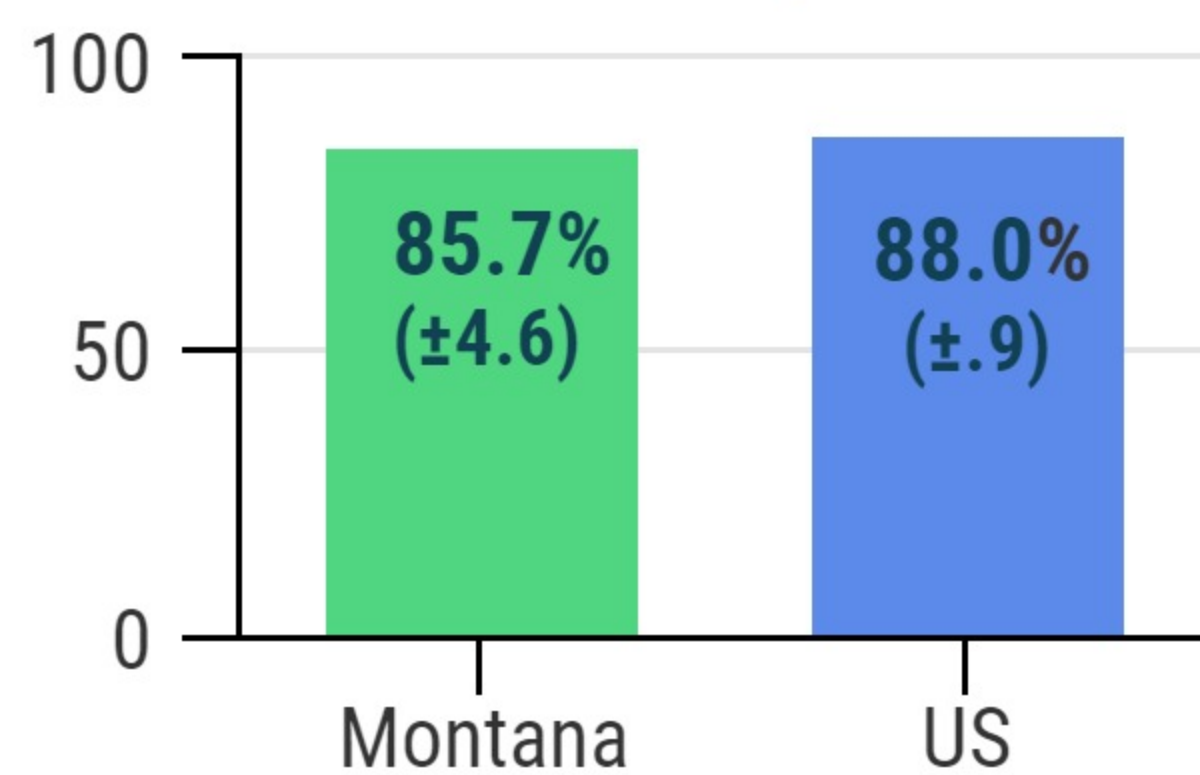


Abbreviations=Tdap=tetanus toxoid, reduced diphtheria toxoid, and acellular pertussis; MCV4= meningococcal conjugate; HPV= human papillomavirus; HPVUTD= HPV up-to-date  
 † Includes those with ≥2 doses of varicella or reported history of varicella disease  
 ††HPV UTD- Includes those with ≥3 doses, and those with 2 doses when the first HPV vaccine dose was initiated prior to age 15 years and there was at least five months minus four days between the first and second dose. In late 2016, the Advisory Committee on Immunization Practices voted to change the dosing schedule from a 3 dose series to a 2 dose series.

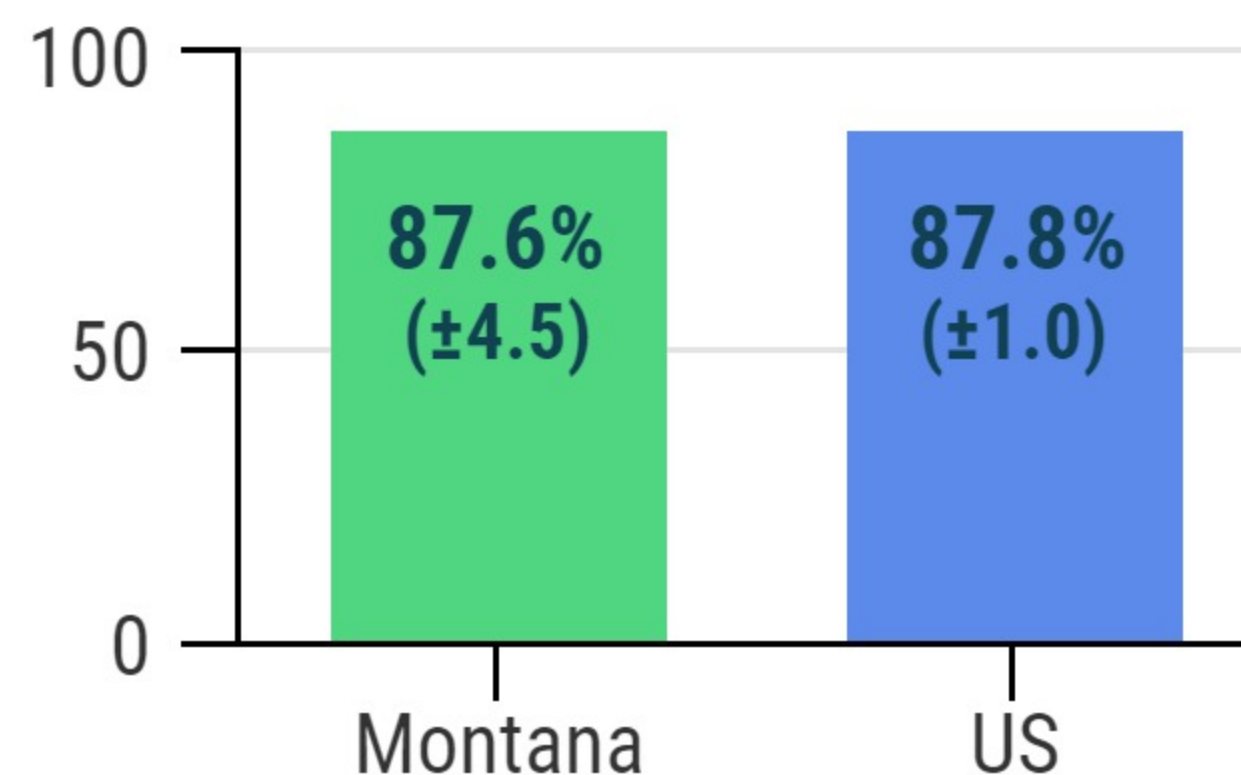
## How does Montana compare to the U.S.?

### Tdap, Varicella, MCV4

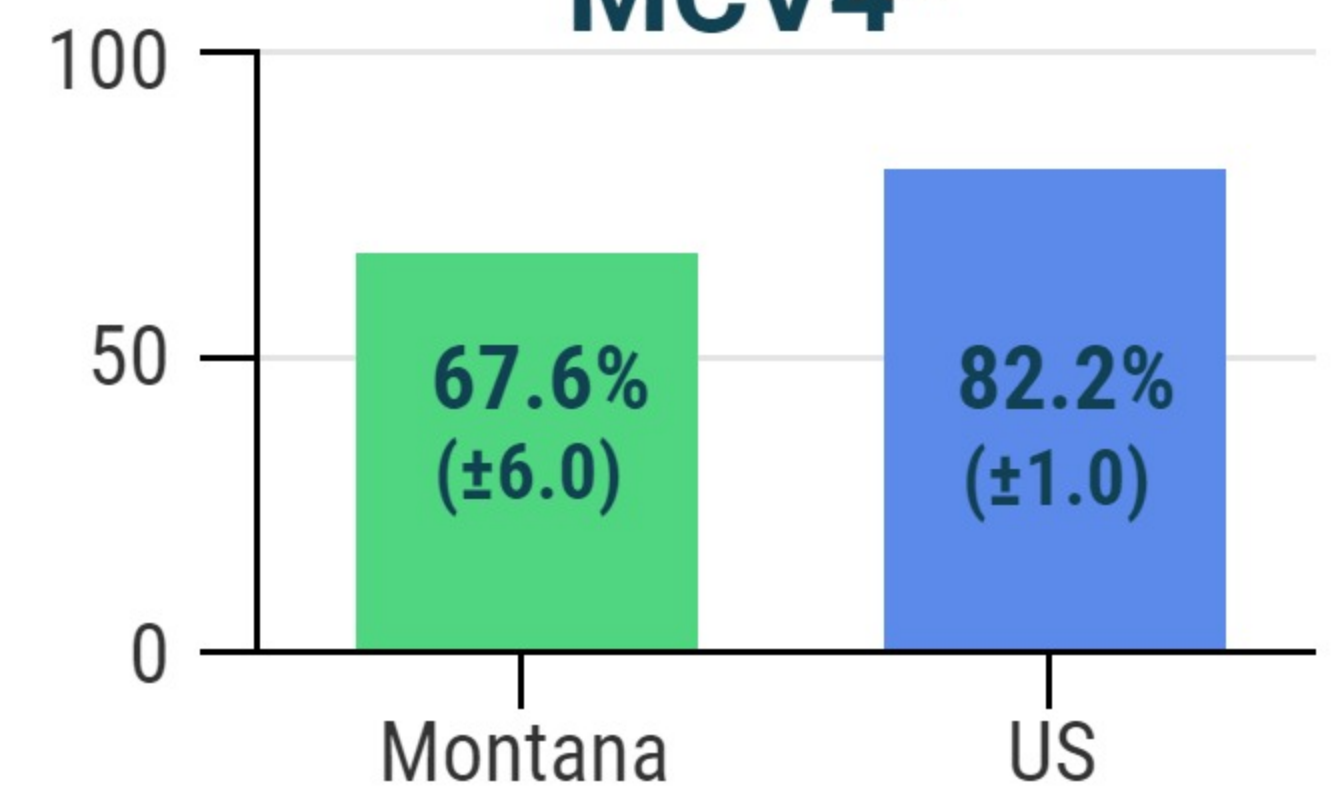
#### Tdap



#### Varicella



#### MCV4\*

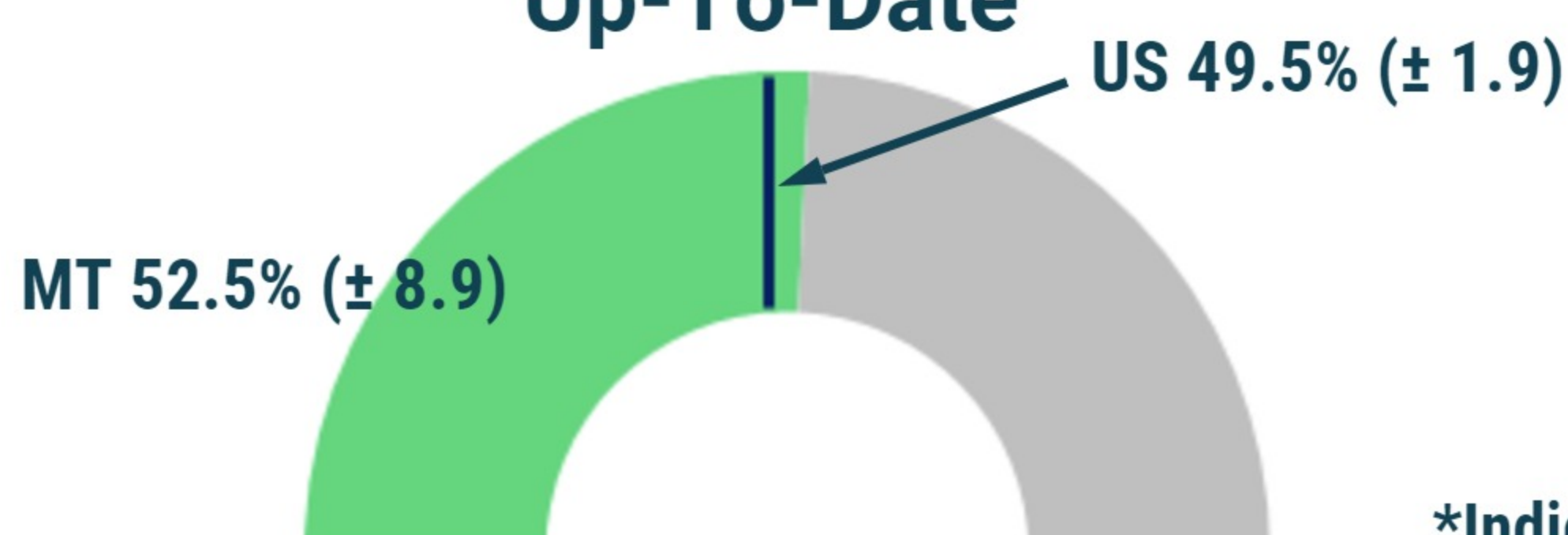


### HPV- Females

#### 1 Dose

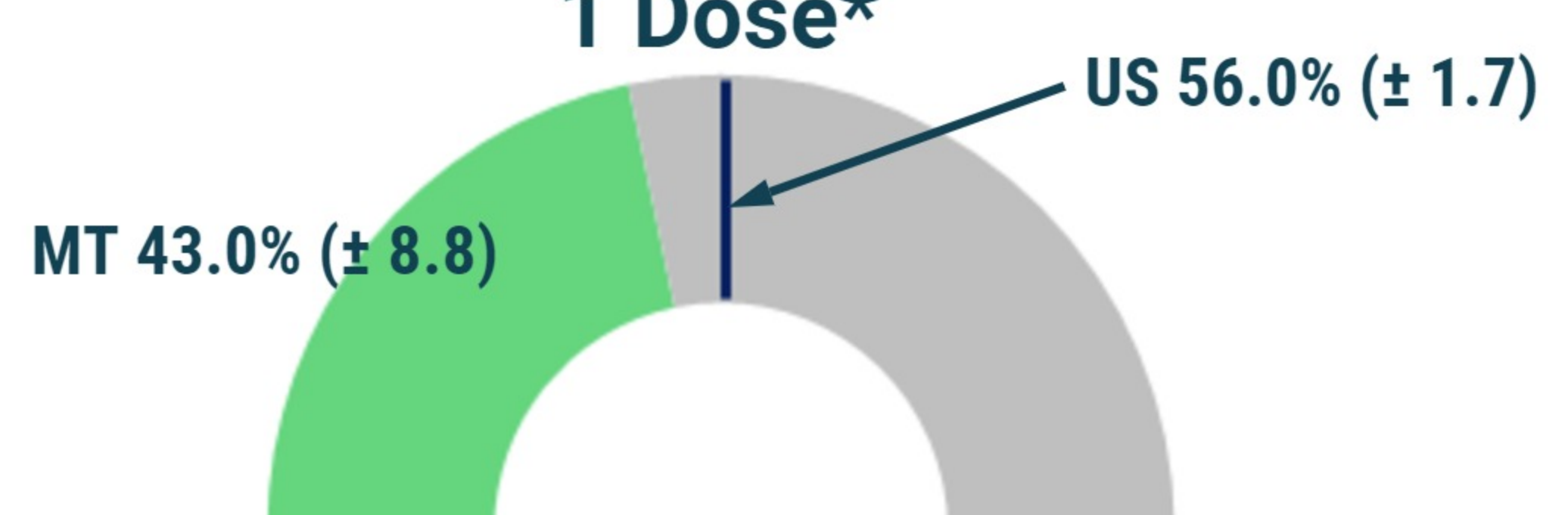


#### Up-To-Date

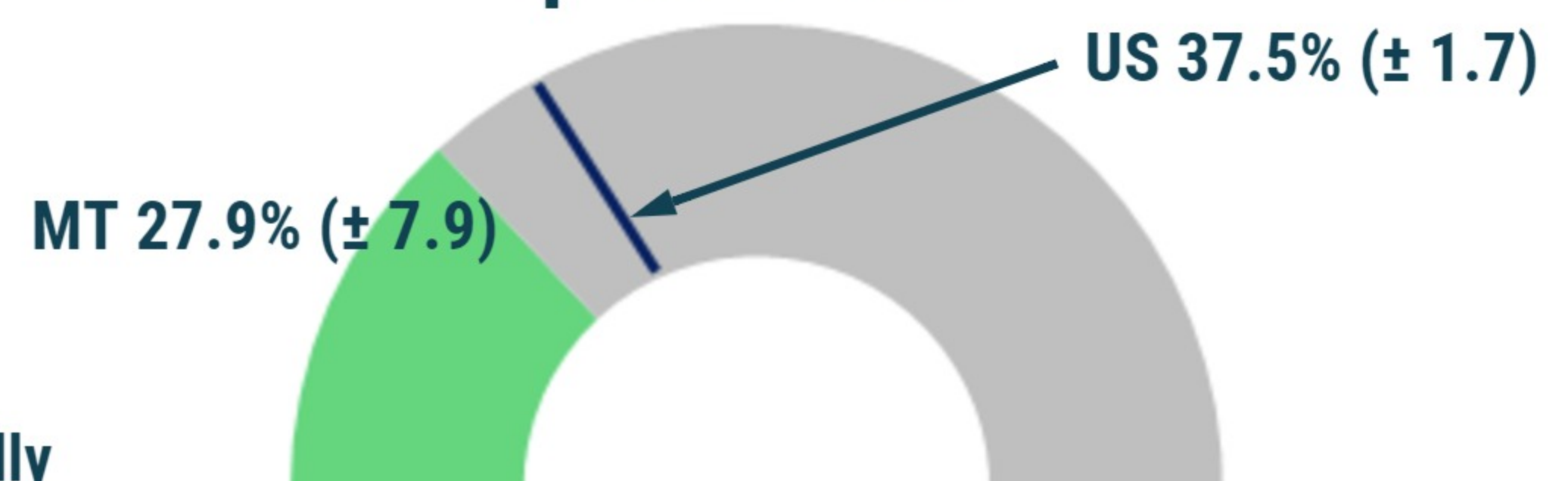


### HPV- Males

#### 1 Dose\*



#### Up-To-Date



\*Indicates a statistically significant difference between the US and Montana rates